

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	0	(remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/29 17:21
S2	15	(remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 16:50
S3	0	((remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))) and (first adj atom) and (second adj atom)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/27 18:51
S4	1	((remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))) and (first adj atom) and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/27 18:52
S5	0	((remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))) and (first adj position) and perpendicular	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/27 18:53
S6	0	((remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))) and (first adj position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/27 18:53
S7	80	(remanent adj polarization) and ferroelectric	USOCR	OR	ON	2005/03/19 16:13
S8	653	(remanent adj polarization) and ferroelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 11:55
S9	1	((remanent adj polarization) and ferroelectric) and (atom with shifting with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:04
S10	292	((remanent adj polarization) and ferroelectric) and (perovskite)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:05

S11	0	((((remanent adj polarization) and ferroelectric) and (perovskite)) and "ABO. sub.3"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:05
S12	135104	"SiO.sub.2"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:06
S13	38	((((remanent adj polarization) and ferroelectric) and (perovskite)) and stabilized	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:08
S14	3	((((remanent adj polarization) and ferroelectric) and (perovskite)) and stabilized and shifting	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:10
S15	1	((remanent adj polarization) and ferroelectric) and (four with stabilized with positions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:17
S16	340	ferroelectric and (data with readout)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:18
S17	1	(ferroelectric and (data with readout)) and (atom with three with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:27
S18	33	(ferroelectric and (data with readout)) and (three with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:28
S19	24	(ferroelectric and (data with readout)) and (four with electrode)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:28
S20	33	(ferroelectric and (data with readout)) and (three with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:50

S21	24	(ferroelectric and (data with readout)) and (four with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:28
S22	39	((ferroelectric and (data with readout)) and (three with electrodes)) or ((ferroelectric and (data with readout)) and (four with electrodes))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:34
S23	1	((((ferroelectric and (data with readout)) and (three with electrodes)) or ((ferroelectric and (data with readout)) and (four with electrodes)))) and two-bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:35
S24	8	((((ferroelectric and (data with readout)) and (three with electrodes)) or ((ferroelectric and (data with readout)) and (four with electrodes)))) and four-bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:35
S25	0	ferroelectric and (three with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:52
S26	0	ferroelectric and (four with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:53
S27	0	(ferroelectric adj element) and (electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:52
S28	1787	ferroelectric and (three with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:11
S29	854	ferroelectric and (four with electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:53
S30	2264	(ferroelectric and (three with electrodes)) or (ferroelectric and (four with electrodes))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 14:53

S31	20	((ferroelectric and (three with electrodes)) or (ferroelectric and (four with electrodes))) and two-bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:00
S32	3	((ferroelectric and (three with electrodes)) or (ferroelectric and (four with electrodes))) and (ferroelectric with (two-bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:02
S33	7	(ferroelectric with (two-bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:06
S34	1	(ferroelectric with (four-bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:09
S35	6	(ferroelectric with (four adj bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:09
S36	24	ferroelectric with (three adj electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:11
S37	4	ferroelectric with (four adj electrodes)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:35
S38	27	(ferroelectric with (three adj electrodes)) or (ferroelectric with (four adj electrodes))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:20
S39	2	((ferroelectric with (three adj electrodes)) or (ferroelectric with (four adj electrodes))) and (three with positions)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:25
S40	2	ferroelectric and (atom with shifted with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:30

S41	1	ferroelectric and (atom with shifted with plane)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:31
S42	1884	ferroelectric and (three-dimensional)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:32
S43	3	ferroelectric and ((three-dimensional) with position with atom)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/28 15:33
S44	204	(remanent adj polarization) and ferroelectric and position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 16:50
S45	8	(remanent adj polarization) and ferroelectric and (atom with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 16:57
S46	25	ferroelectric and (polarization with atom with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:28
S47	36	polarization with atom with position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:09
S48	4	cross with polarization with atom with position	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:10
S49	36	polarization with ((two-bit) or (two adj bit))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:22
S50	6	polarization and (atom with shifted with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:23

S51	1174	ferroelectric and magnetic and gate	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:28
S52	1435	ferroelectric and CRT	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:29
S53	982	ferroelectric and (cathode adj ray adj tube)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:29
S54	11	(ferroelectric adj element) and (cathode adj ray adj tube)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:42
S55	12	(ferroelectric adj element) and (atom with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:44
S56	12	(ferroelectric adj element) and (atom with position) and polarization	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/09/29 17:44
S57	80	(remanent adj polarization) and ferroelectric	USOCR	OR	ON	2005/03/19 17:14
S58	1	S57 and ((four adj bit) or (multi adj bit) or (six adj bit) or ("4" adj bit) or ("6" adj bit))	USOCR	OR	ON	2005/03/19 16:48
S59	1	S57 and ((four adj bit) or (multi adj bit) or (six adj bit) or ("4" adj bit) or ("6" adj bit) or (two-bit))	USOCR	OR	ON	2005/03/19 16:49
S60	0	(remanent adj polarization) and ferroelectric and ("ABO.sub.3")	USOCR	OR	ON	2005/03/19 17:04
S61	0	("ABO.sub.3")	USOCR	OR	ON	2005/03/19 17:20
S62	0	(remanent adj polarization) and ferroelectric and AB"O.sub.3"	USOCR	OR	ON	2005/03/19 16:51
S63	0	(remanent adj polarization) and ferroelectric and ("ABO.sub.3")	USOCR	OR	ON	2005/03/19 16:51
S64	0	"SiO.sub.2"	USOCR	OR	ON	2005/03/19 16:52
S65	0	"SiO.sub.2"	USOCR	OR	ON	2005/03/19 16:58
S66	0	"SiO.sub.2"	USOCR	OR	ON	2005/03/19 16:58
S67	0	"H.sub.2O"	USOCR	OR	ON	2005/03/19 16:58

S68	0	"H.sub.2O"	USOCR	OR	ON	2005/03/19 16:58
S69	4698	silicon adj dioxide	USOCR	OR	ON	2005/03/19 17:17
S70	3	(remanent adj polarization) and ferroelectric and ABO	USOCR	OR	ON	2005/03/19 17:05
S71	0	("ABO.sub.3")	USOCR	OR	ON	2005/03/19 17:10
S72	10	(remanent adj polarization) and ferroelectric and perovskite	USOCR	OR	ON	2005/03/19 17:13
S73	4	S72 and memory	USOCR	OR	ON	2005/03/19 17:14
S74	0	S73 and bit	USOCR	OR	ON	2005/03/19 17:14
S75	27	S57 and bit	USOCR	OR	ON	2005/03/19 17:15
S76	0	S57 and (two-bit)	USOCR	OR	ON	2005/03/19 17:15
S77	0	S57 and (four-bit)	USOCR	OR	ON	2005/03/19 17:15
S78	0	S57 and (four adj bit)	USOCR	OR	ON	2005/03/19 17:15
S79	0	S57 and (two adj bit)	USOCR	OR	ON	2005/03/19 17:15
S80	10494	silicon with oxide	USOCR	OR	ON	2005/03/19 17:17
S81	65	(ABO3)	USOCR	OR	ON	2005/03/19 17:21
S82	0	"SiO.sub.3"	USOCR	OR	ON	2005/03/19 17:22
S83	0	"SiO.sub.3"	USOCR	OR	ON	2005/03/19 17:23
S84	0	"SiO . sub . 3"	USOCR	OR	ON	2005/03/19 17:23
S85	699	(remanent adj polarization) and ferroelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:00
S86	10	S85 and ((stabilized or stable) with position)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 11:58
S87	5	S86 and bit	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 11:58
S88	1963	(three with electrode) and ferroelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:16
S89	258	(three or thied) with electrode with ferroelectric	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:35

S90	77	"5472935"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:25
S91	40	S89 and (stable with (position or state))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:36
S92	14	S89 and (stable with (position or state) with three)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:39
S93	8	S92 and memory	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/03/20 13:39
S94	2	ferroelectric and (atom with three with positions)	USOCR	OR	ON	2005/08/29 17:17
S95	0	(remanent adj polarization) and ferroelectric and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/29 17:21
S96	8	ferroelectric and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/30 12:37
S97	6	ferroelectric and shifted and (three with positions)	USOCR	OR	ON	2005/08/30 14:30
S98	8	ferroelectric and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/30 14:24
S99	1	S98 and ((three-bit) or (three adj bit))	USOCR	OR	ON	2005/08/30 13:52
S10 0	30	ferroelectric and ((four or six) with positions)	USOCR	OR	ON	2005/08/30 15:10
S10 1	6	(ferroelectric with memory) and ((fourth or sixth) with (electrode or contact))	USOCR	OR	ON	2005/08/30 14:06
S10 2	4	(ferroelectric with memory) and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/30 14:20
S10 3	8	(ferroelectric with memory) and ((four-bit) or (four adj bit))	USOCR	OR	ON	2005/08/30 14:23
S10 4	0	(ferroelectric with remanent with memory) and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/30 14:25
S10 5	0	(ferroelectric with memory with remanent) and ((four-bit) or (four adj bit))	USOCR	OR	ON	2005/08/30 14:25

S10 6	0	(ferroelectric with polarization with remanent) and ((four-bit) or (four adj bit))	USOCR	OR	ON	2005/08/30 14:25
S10 7	0	(ferroelectric with remanent with polarization) and ((two-bit) or (two adj bit))	USOCR	OR	ON	2005/08/30 14:31
S10 8	3	257/295.ccls.	USOCR	OR	ON	2005/08/30 14:30
S10 9	3	257/295.CCLS.	USOCR	OR	ON	2005/08/30 14:28
S11 0	0	257/295.cor.	USOCR	OR	ON	2005/08/30 14:29
S11 1	6	ferroelectric and shifted and (three with positions)	USOCR	OR	ON	2005/08/30 14:30
S11 2	196	ferroelectric and shifted and (three with positions)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 15:06
S11 3	14	(ferroelectric with remanent with polarization) and ((two-bit) or (two adj bit))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 14:31
S11 4	14	ferroelectric and polarization and (shifted with (three with positions))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 15:06
S11 5	460	ferroelectric and ((four or six) with positions)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 15:10
S11 6	14	ferroelectric and ((four or six) with positions with polarization)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/08/30 15:11